Attorney Docket No: AJUL-110DV (49921-037)

Listing of Claims:

1. (Canceled)

2. (Original) A method for manufacturing a colored contact lens, the method comprising the steps of:

forming a lens body by supplying the first lens material onto a lower mold and molding the first lens material with an upper mold;

forming an optical portion and a cut portion by cutting off an upper surface of the lens body, the optical portion being upwardly protruded;

forming an iris-colored part having an iris shape on the cut portion; and forming a lens cover by supplying and polymerizing the second lens material onto the lens body.

- 3. (Original) The method according to claim 2, further comprising the step of cutting off an upper surface of the lens cover after forming the lens cover.
- 4. (Original) The method according to claim 2, wherein the lower and upper molds are made of a material selected from the group consisting of polycarbonate, polybutyleneterephthalate and a mixture thereof.
- 5. (Original) The method according to claim 2, further comprising the step of printing a transparent color on a surface of the optical portion.

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6. (Original) The method according to claim 2, wherein the iris-colored part is formed by multiple printing in dot pattern.

- 7. (Original) The method according to claim 2, wherein the first and second lens materials are selected from the group consisting of HEMA(2-Hydroxyethylmethacrylate), HEMA+NVP(N-Vinyl-2-Pyrrolidone) and a mixture thereof.
- 8. (Original) The method according to claim 2 or 6, wherein the iris-colored part is formed with a mixture of colorant, TiO₂, and at least one of HEMA and HEMA+NVP.
- 9. (Original) A method for manufacturing a colored contact lens, the method comprising the steps of:

forming a lens body by supplying a lens material onto a lower mold and pressing the lens material with an upper mold;

forming a cut portion by cutting off an upper surface of the lens body;

forming an iris-colored part having iris shape on the cut portion; and supplying and polymerizing the lens material on a surface of the lens body.